

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing Of Claims:

Please amend the claims as follows:

1. (Currently Amended) A computer-implemented method for entering an address into a web browser of a mobile device, comprising:
receiving one character of text;
determining whether the one character of text comprises a single word wherein determining whether the one character of text comprises the single word comprises determining, prior to receiving another character of text, that the one character of text comprises a character other than a period;
displaying, when it is determined that the one character of text does not comprise the single word, a string list in the web browser with a string list item wherein the string list item comprises a text string containing at least one instance of the character without regard to the location of the character within the text string;
configuring at least one automatic prefix and at least one automatic suffix associated with a geographic location of the mobile device wherein configuring the at least one automatic prefix and the at least one automatic suffix associated with the geographic location of the mobile device comprises storing the at least one automatic prefix and the at least one automatic suffix in a registry;

displaying, when it is determined that the one character of text comprises the single word, a list in the web browser with a list item wherein the list item comprises the one character of text with an the automatic prefix added before the one character of text and an the automatic suffix added after the one character of text;

receiving, when it is determined that the one character of text comprises the single word, the another character of text; and

determining, in response to determining that the one character of text comprises the single word, whether the combination of the one character of text and the another character of text comprises the single word wherein determining whether the combination of the one character of text and the another character of text comprises the single word comprises determining, prior to receiving yet another character of text, that the another character of text comprises the character other than a period.

2. (Original) The method of claim 1 wherein the automatic prefix is "www."
3. (Original) The method of claim 2 wherein the automatic suffix is ".com".
4. (Original) The method of claim 1 wherein the mobile device is a wireless telephone.

5. (Previously Presented) The method of claim 1 further comprising:
determining whether the one character of text matches any previous addresses entered into the web browser; and
if so, then displaying the possible matches as list items in the list.

6. (Previously Presented) The method of claim 5 wherein determining whether the one character of text matches any previous addresses entered into the web browser comprises searching the addresses of any previously viewed URLs in the browser's history, cache, or recently entered addresses for potential matches.

7. (Previously Presented) The method of claim 5 further comprising:
determining whether the user is ready to navigate to the URL defined by the one character of text; and
if so, then navigating the web browser to display a page defined by the one character of text.

8. (Previously Presented) The method of claim 7 wherein the one character of text is displayed in an address field.

9. (Previously Presented) The method of claim 7 further comprising:
determining whether one of the list items in the list has been selected by the user; and
if so, then navigating the web browser to display a page located at an address defined by the selected list item.

10. (Previously Presented) The method of claim 9 further comprising if one of the list items in the list has not been selected by the user, then receiving another character of text.

11. (Previously Presented) The method of claim 1 wherein the one character of text is received in response to a user selecting keys on a keypad of a wireless telephone.

12. (Original) The method of claim 1 wherein the automatic prefix and the automatic suffix may be modified to a desired prefix and a desired suffix.

13. (Original) The method of claim 12 wherein the automatic prefix and automatic suffix are modified by receiving input from a user requesting that the automatic prefix be set to a first string and that the automatic suffix be set to a second string.

14. (Original) The method of claim 13 wherein the automatic prefix and the automatic suffix are stored in a registry.

15. (Currently Amended) A computer-implemented method for text entry in an electronic device, the method comprising:

receiving one character of text;

configuring at least one automatic prefix and at least one automatic suffix associated with a geographic location of the mobile device wherein configuring the at least one automatic prefix and the at least one automatic suffix associated with the geographic location of the mobile device comprises storing the at least one automatic prefix and the at least one automatic suffix in a registry;

determining whether the one character of text comprises a single word wherein determining whether the one character of text comprises the single word comprises determining, prior to receiving another character of text, that the one character of text comprises a character other than a period;

when it is determined that the one character of text comprises the single word, adding a the automatic prefix and a the automatic suffix to the one character of text to form a combined address and displaying the combined address as an entry in a selection list;

when it is determined that the one character of text does not comprise a single word, not adding a the automatic prefix and a the automatic suffix to the one character of text to form a combined address and not displaying the combined address as an entry in the selection list and displaying a string list in the web browser with a string list

item wherein the string list item comprises a text string containing at least one instance of the character without regard to the location of the character within the text string;

searching, when it is determined that the one character of text comprises the single word, a history folder in the electronic device to find at least one address with the one character of text, the history folder comprising universal resource locators previously viewed by a user from a web browser program module;

displaying, when it is determined that the one character of text comprises the single word, the at least one address in the selection list;

receiving, when it is determined that the one character of text does not comprise the single word, the another character of text; and

determining, when it is determined that the one character of text does not comprise the single word, whether a combination of the one character of text and the another character of text comprises the single word wherein determining whether the combination of the one character of text and the another character of text comprises the single word comprises determining, prior to receiving yet another character of text, that the another character of text comprises the character other than a period.

16.-17. (Cancelled)

18. (Previously Presented) The method of claim 15 wherein the selection list is a selection list in the web browser program module and the combined address and the plurality of addresses comprise URLs for Internet addresses.

19. (Previously Presented) The method of claim 18 further comprising receiving an input selecting the one character of text and navigating the web browser program module to view a web page located at an address defined by the one character of text.

20. (Previously Presented) The method of claim 18 further comprising receiving an input selecting the combined address and navigating the web browser program module to view a web page located at the combined address.

21.-23. (Cancelled)